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(54) **Vibrating instrument to be used with a condom, so as to make it vibrate also**

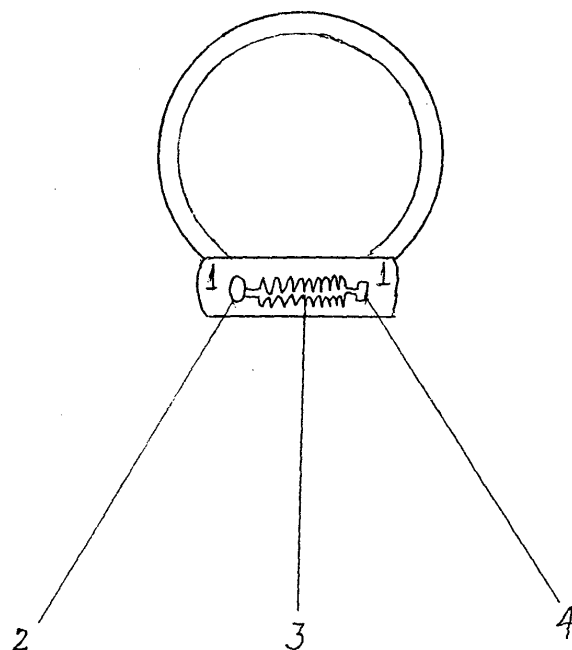
(57) This invention has as the main objective to provide the user (and eventually to his partner) an additional stimulus (to their genital areas) during sexual intercourse. So, a common condom is transformed into a vibratory condom.

It has an annular form so as to fit the penis. It is designed to be used in contact with a condom, so as to make it also vibrate, and transmit the vibrations to the penis and erogenous zones of both members of the couple during sexual intercourse.

It has a salient part where the battery that feeds a vibratory machine is placed, that makes the whole ring vibrate. The switch is also placed in this area. The vibrations generated can be transmitted to the condom (and to the penis inside it).

It is very easy to use. We only have to place the vibratory device around the condom (with the penis inside it), fit it, switch it on and it will begin to work.

FIGURE 1



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Description**DESCRIPTION.**

Technical field of the invention.-.

[0001] This invention can be included in the field of electric instruments, used to obtain a more pleasant sexual intercourse, and eventually a better erection.

Background art.-.

[0002] Since long ago, several vibratory devices have been used (with different shapes and sizes) to obtain a more joyful sexual intercourse, both in males and females. To date, vibratory devices for use in condoms have not been patented, with the finality to obtain more satisfactory sexual intercourse.

Disclosure of Invention.-

[0003] Our invention consists basically, in a battery that feeds a vibratory device. When this vibratory device touches the condom, it also vibrates, and with it the penis inside it, or at least vibratory sensations can be perceived. In this way, an additional joyful stimulus can be achieved in sexual intercourse.

[0004] This device has a "bishop ring" shape. When the penis is inside the condom, this vibratory device is placed to the end towards the abdominal side. It must fit this end. The head of the ring must touch the beginning of the penis. When the vibratory device is switched on, it will begin to vibrate during at least 20 minutes, but in some models can achieve more than twice. Those vibrations are transmitted to the condom and to the penis inside it.

Advantages of the invention.

[0005] With classic stimulating devices, pleasant vibratory sensations could be achieved when applied to erogenous zones, both male and female. Nevertheless, these devices could not be used during sexual intercourse, with penetration of the penis.

[0006] With our invention, a pleasant sensation can be achieved in sexual intercourse, both in homosexual and heterosexual relations.

Best mode of carrying out the invention.-

[0007] In figure "1", the shape of this invention is shown. The annular form is placed around the free end of the condom, with the penis inside it. In this way, our invention completely surrounds the condom (and the penis inside the condom). It must be placed on the abdominal end of the penis.

[0008] The zone with the shape of a barrel (pointed with a "1"), is where the battery is placed (pointed with a

"2") and the vibratory machine (pointed with a "3"). This invention begins to work when it is switched on pulling a little string or a button. For this reason, this barrel shape zone must be directly touching the condom, so as to transmit the vibrations to the whole condom (and to the penis inside it).

Claims**1. Statement of the prior art.-.**

Till now, several vibratory devices have been used (with different shapes and sizes) to theoretically stimulate erogenous zones both in males and females. But they could not be used to obtain simultaneous pleasure in both members of the sexual couple, nor could they be used during sexual intercourse.

To date, vibratory devices for use in condoms have not been patented, with the finality to obtain more sensations during sexual intercourse.

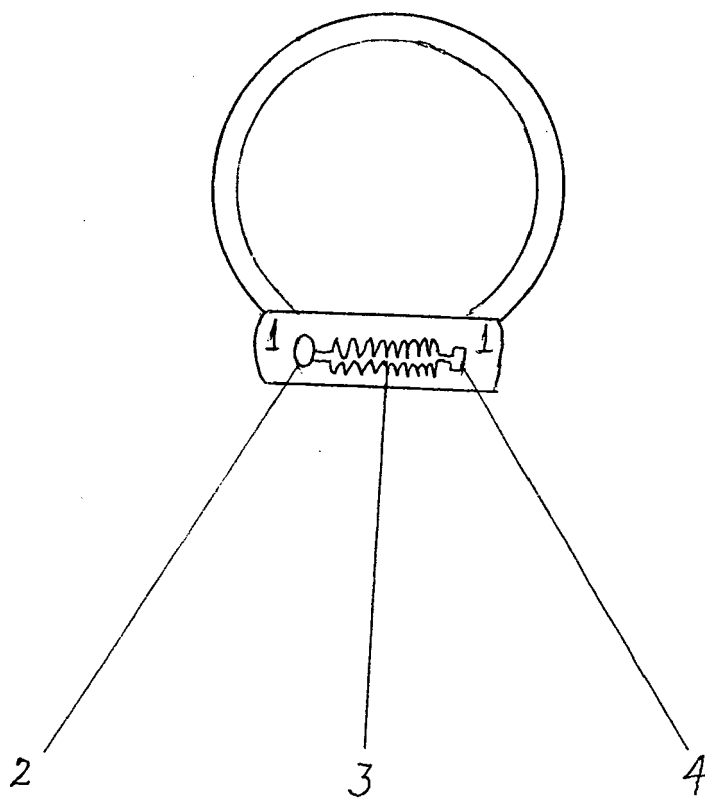
The characterizing portion.-.

This is a vibratory device that creates vibrations. It can be suited to a condom and when it is surrounding it (with the penis inside it) can transmit vibrations to the condom and vibratory sensations to the genital areas of both members of the couple.

It has an annular form so as to fit the penis. And it has a salient part where the battery that feeds a vibratory machine is placed, which makes it vibrate. These vibrations can be transmitted to the condom (and to the penis inside it).

This invention has as the main objective, to provide the user (and eventually to his partner) an additional stimulus (to their genital areas) during sexual intercourse. So, a common condom is transformed into a vibratory condom.

FIGURE 1





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EUROPEAN SEARCH REPORT

Application Number
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DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
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			TECHNICAL FIELDS SEARCHED (IPC)
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The present search report has been drawn up for all claims			
Place of search Munich		Date of completion of the search 7 March 2006	Examiner Elmar Fischer
CATEGORY OF CITED DOCUMENTS X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons & : member of the same patent family, corresponding document			

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**ANNEX TO THE EUROPEAN SEARCH REPORT
ON EUROPEAN PATENT APPLICATION NO.**

EP 05 38 0073

This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report.
The members are as contained in the European Patent Office EDP file on
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07-03-2006

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